

FIG. 2

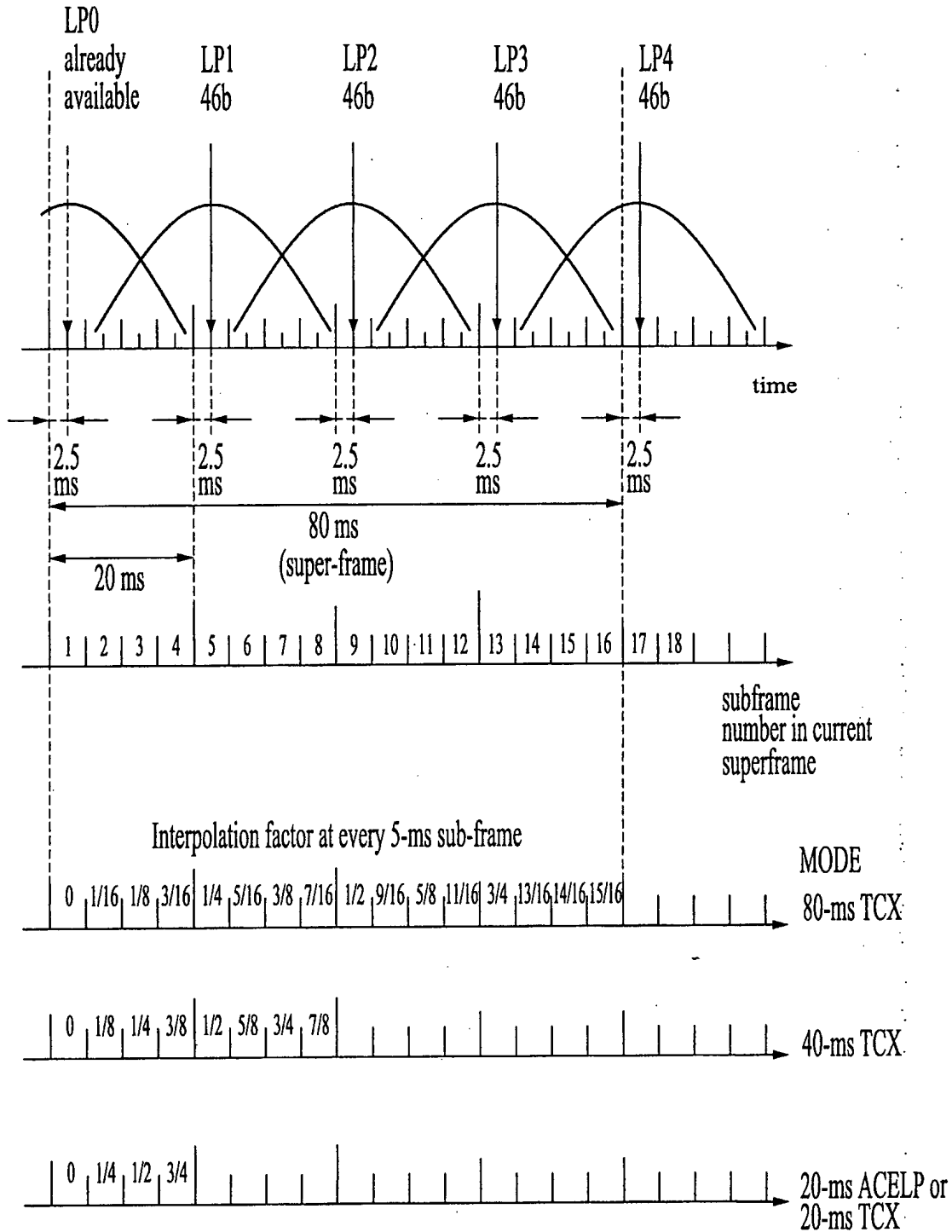


FIG. 3

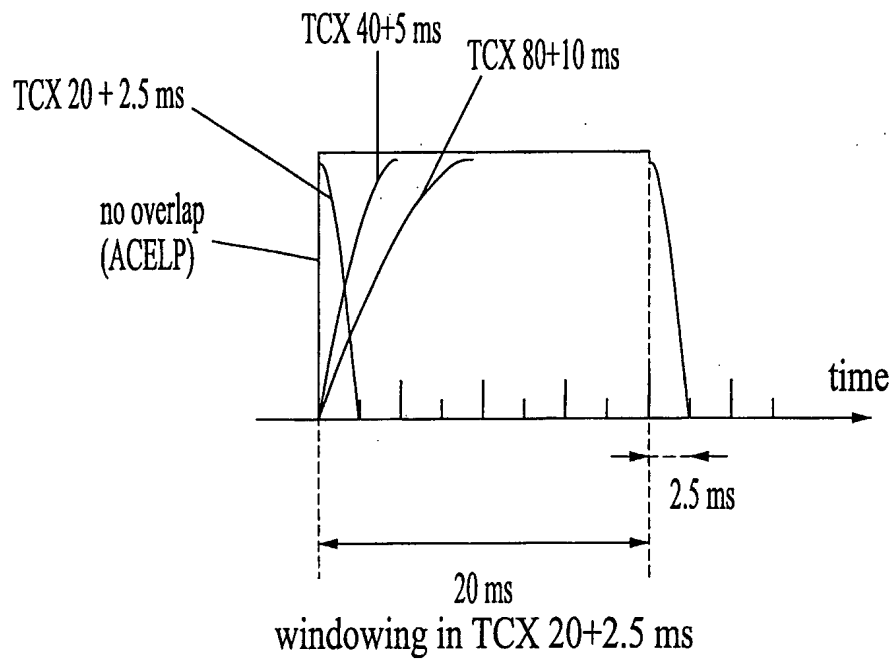


FIG. 4A

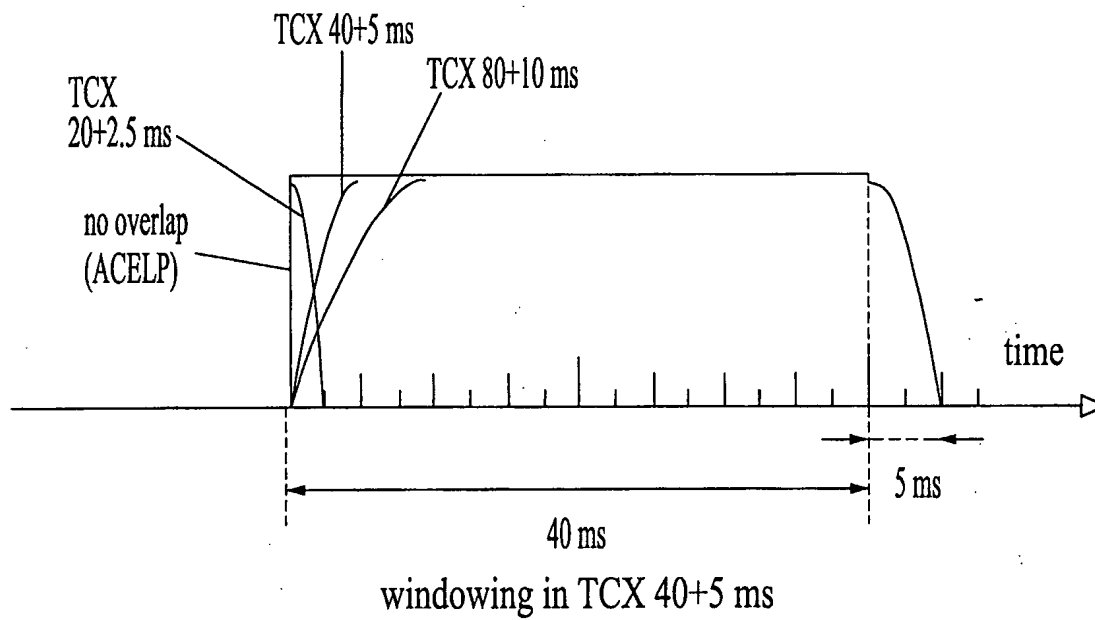
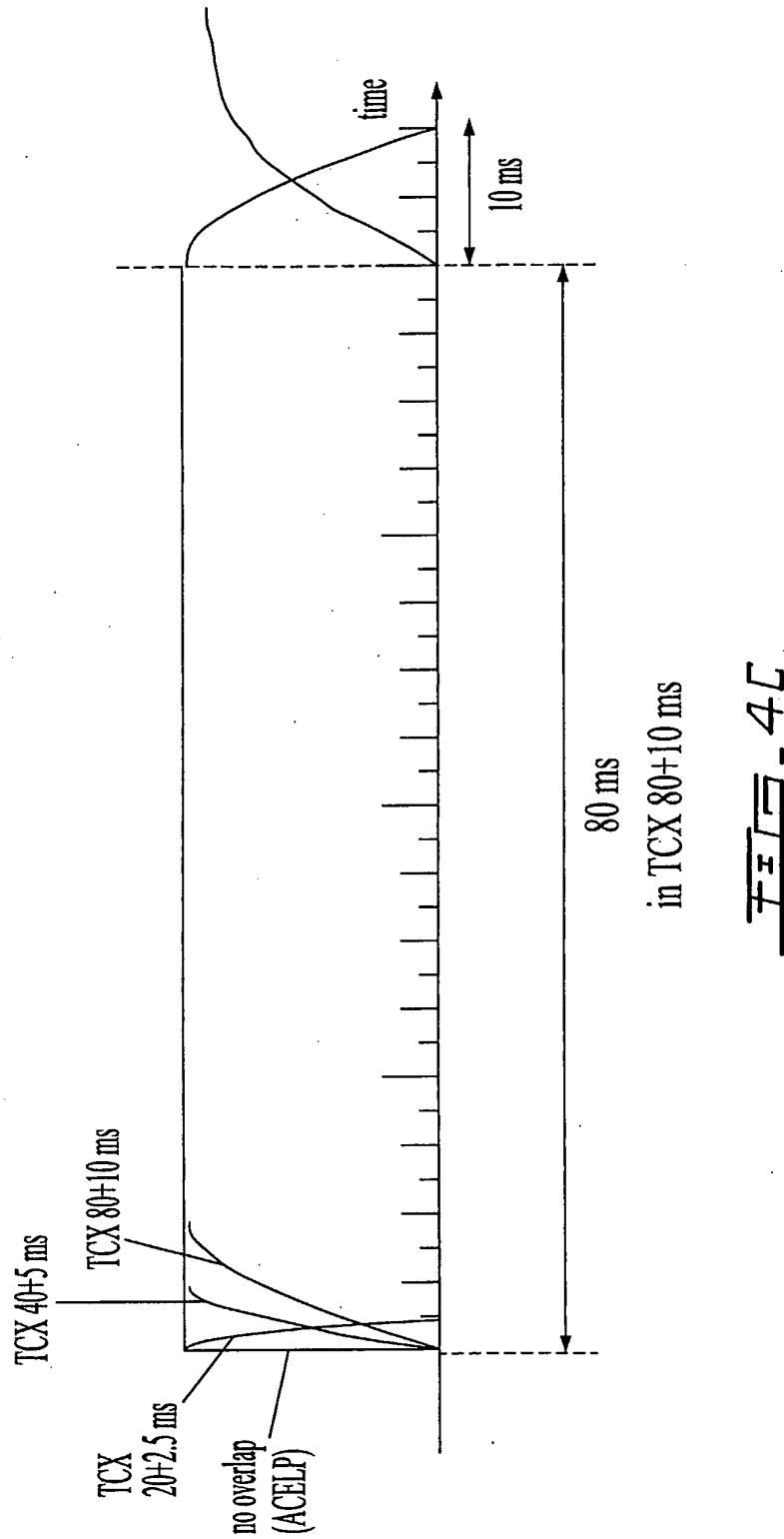
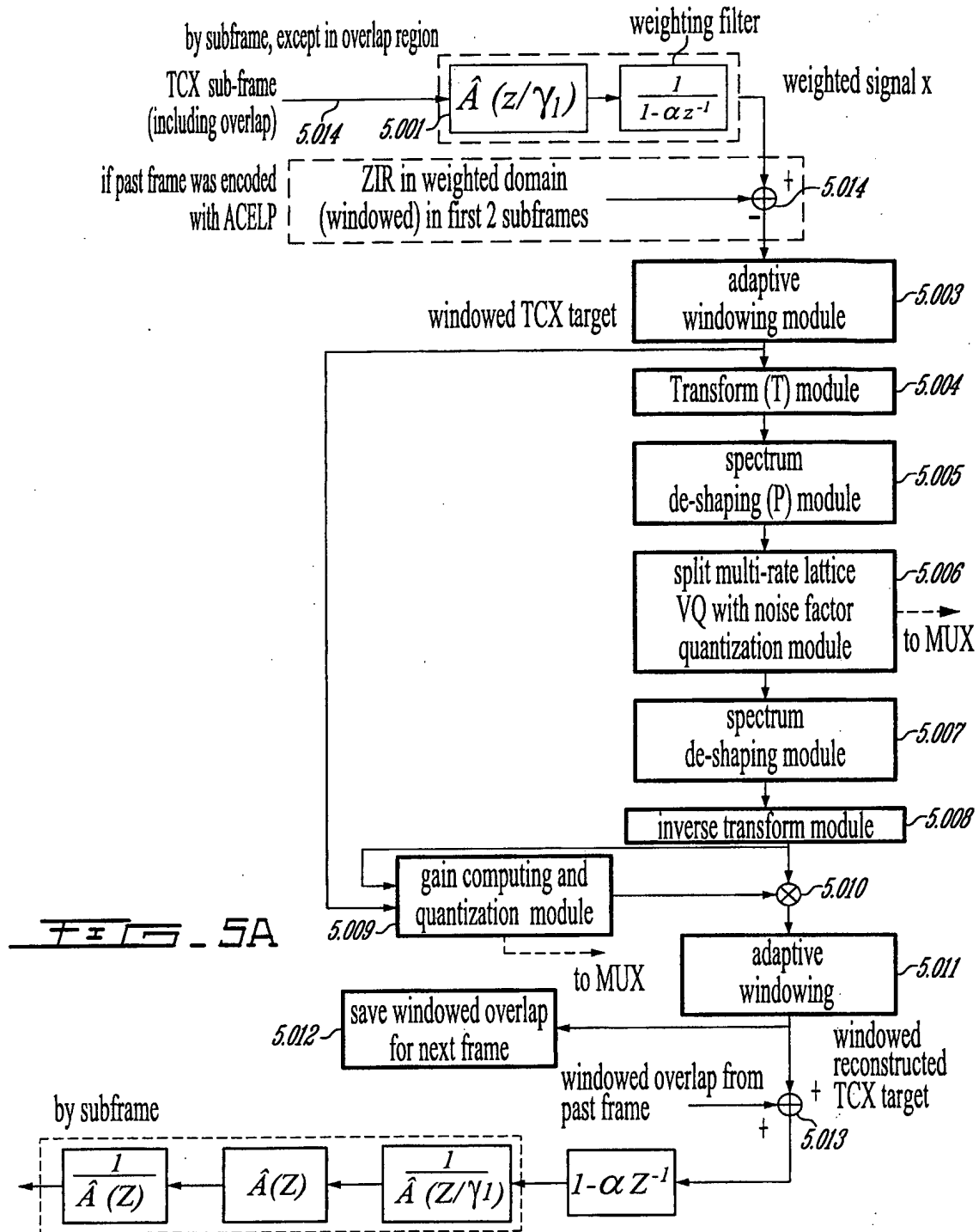


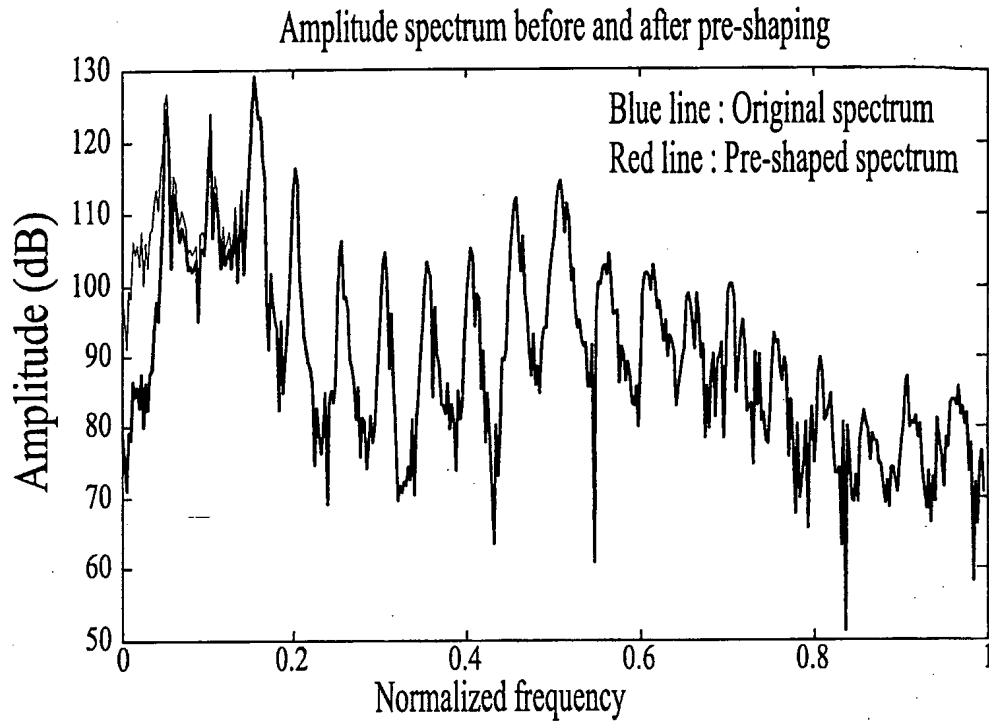
FIG. 4B



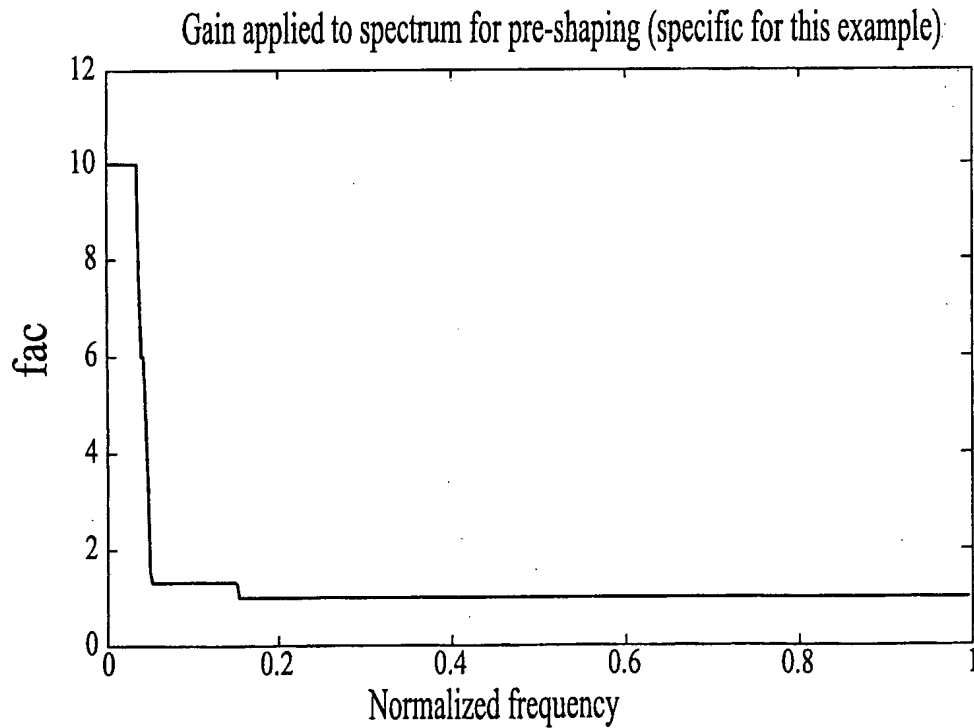


states initialized to 0 in $\frac{1}{\hat{A}(Z/\gamma_1)}$ and $1-\alpha Z^{-1}$ if past frame was encoded with ACELP

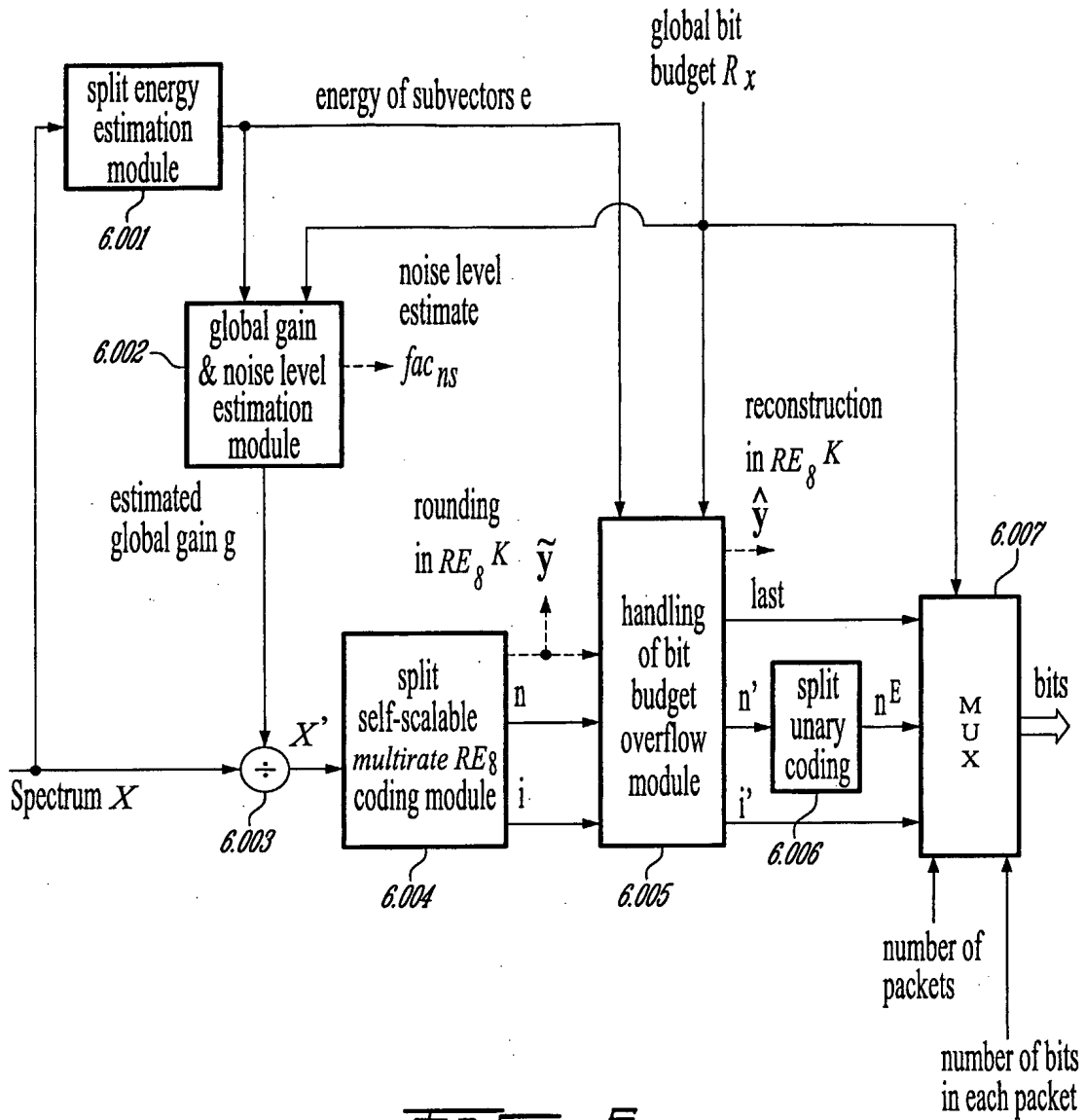
state initialized to past synthesis in $\frac{1}{\hat{A}(Z/\gamma_1)}$ otherwise

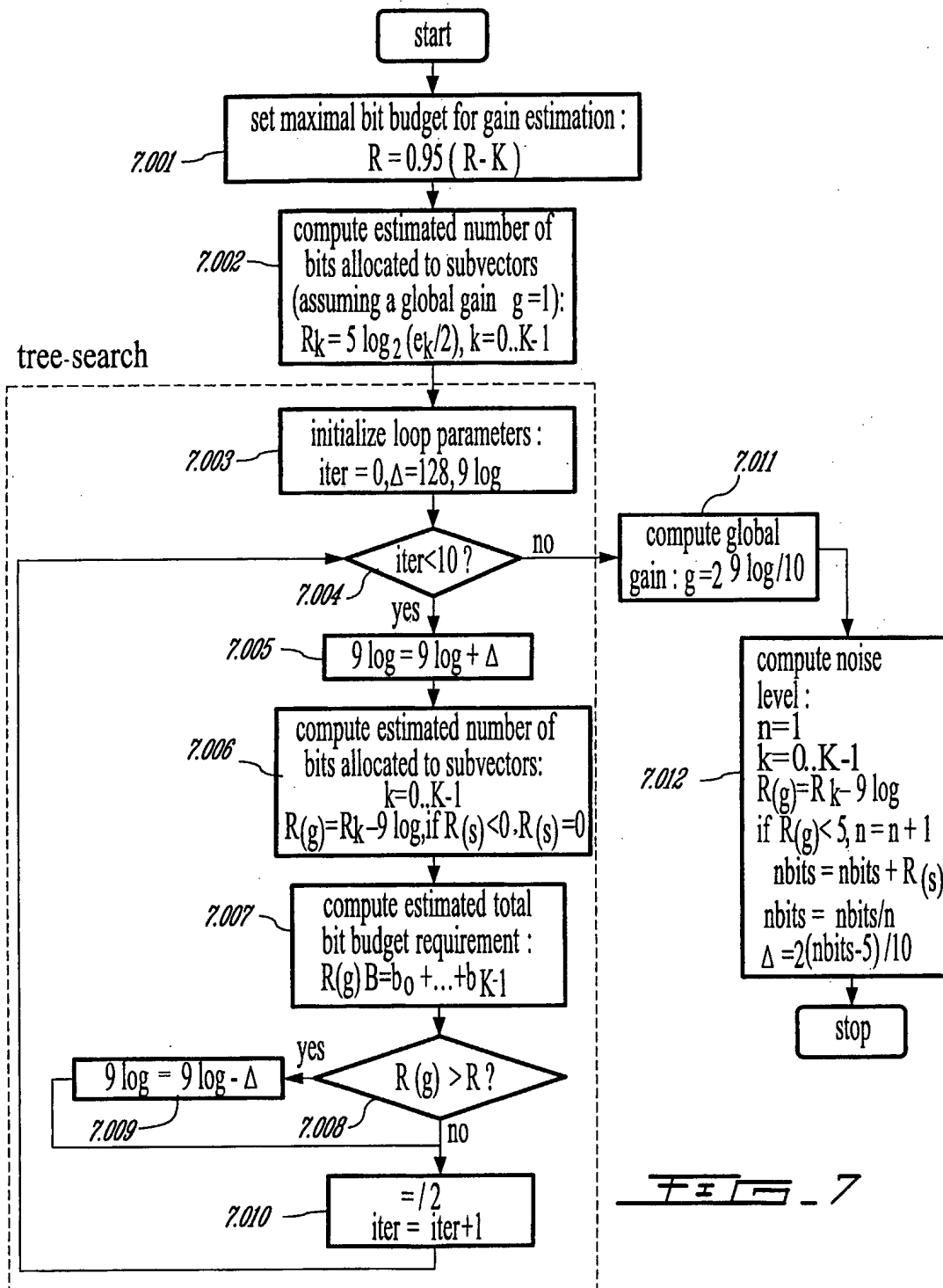


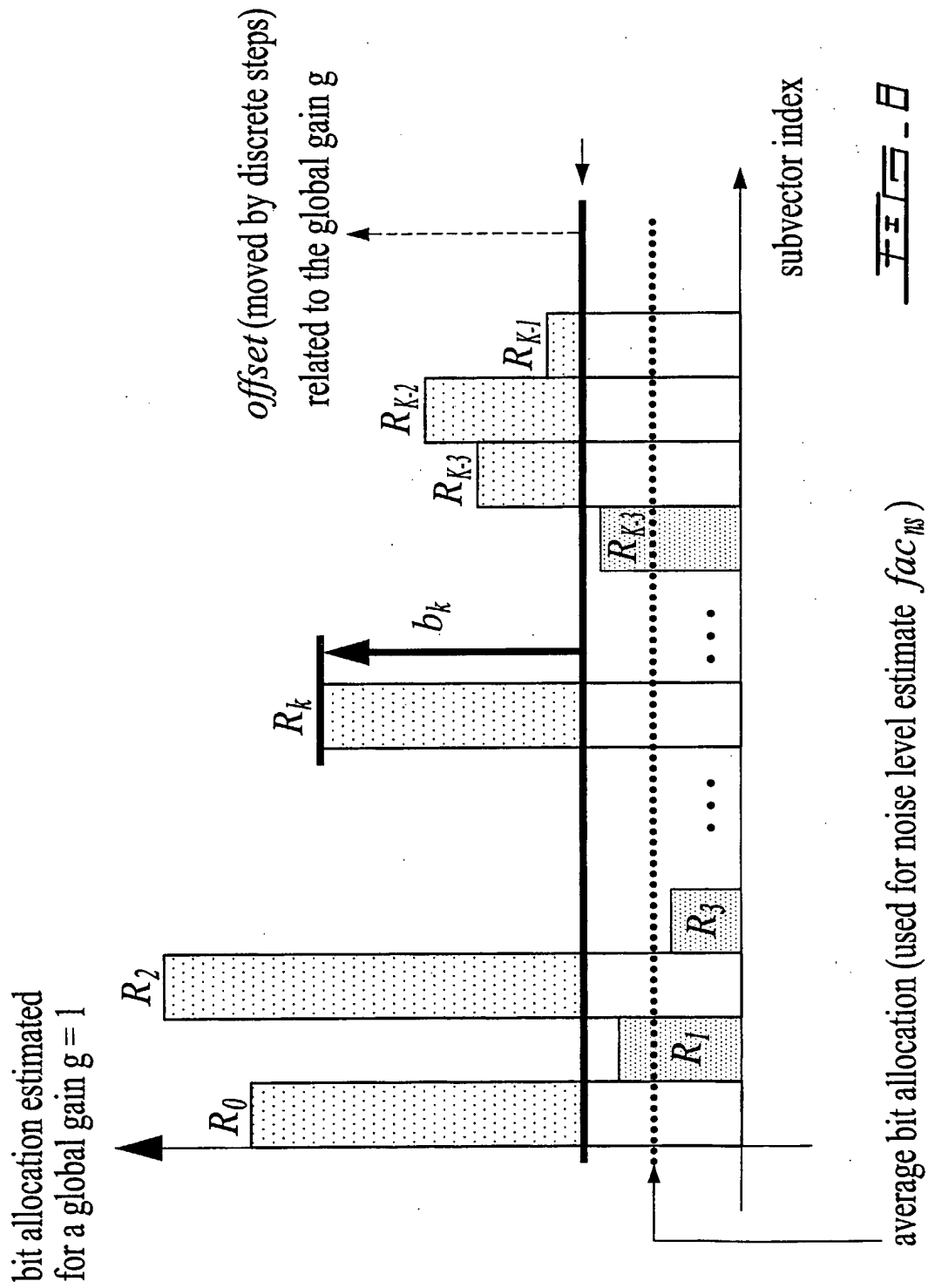
FES - 5B

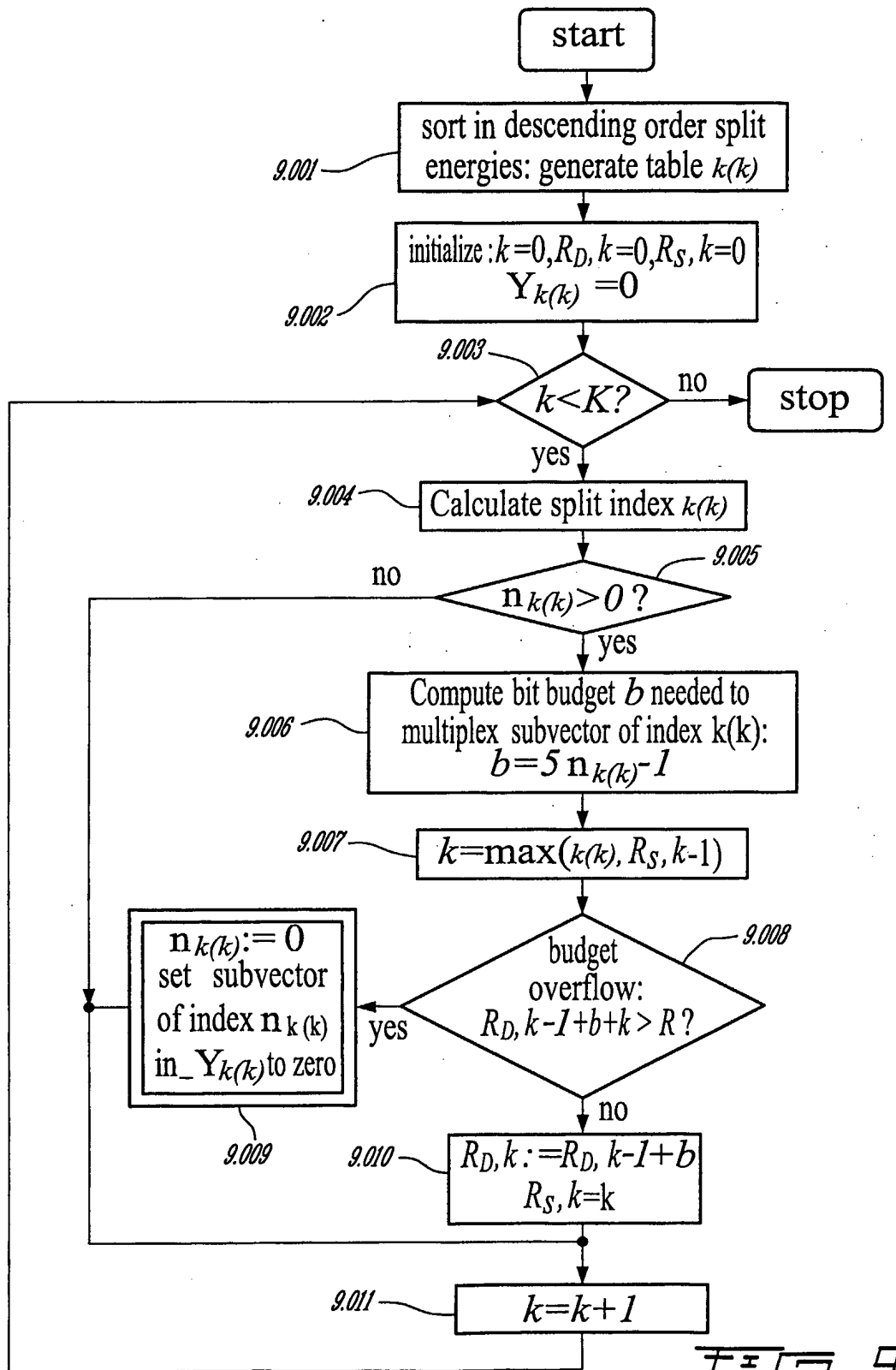


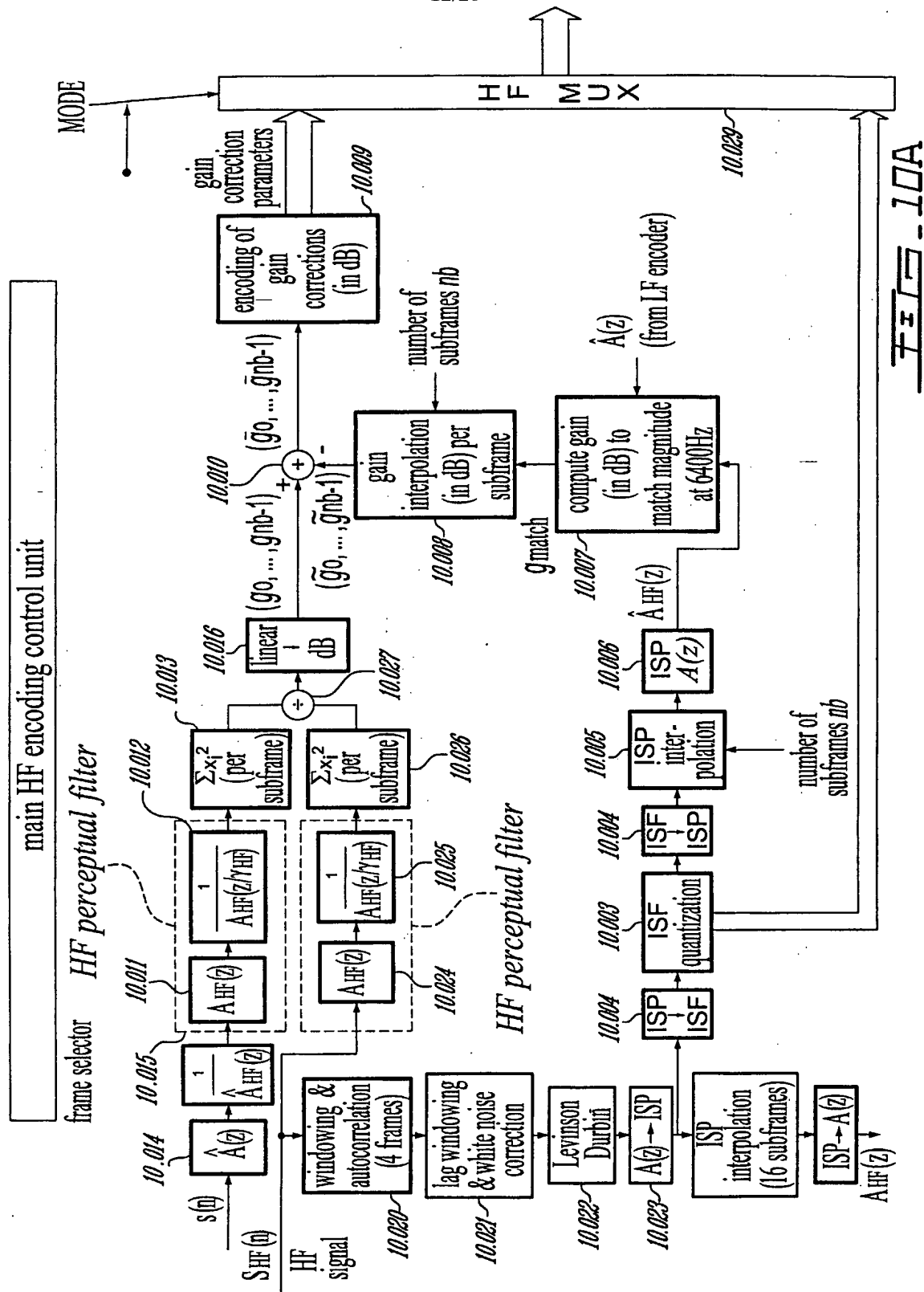
FES - 5C











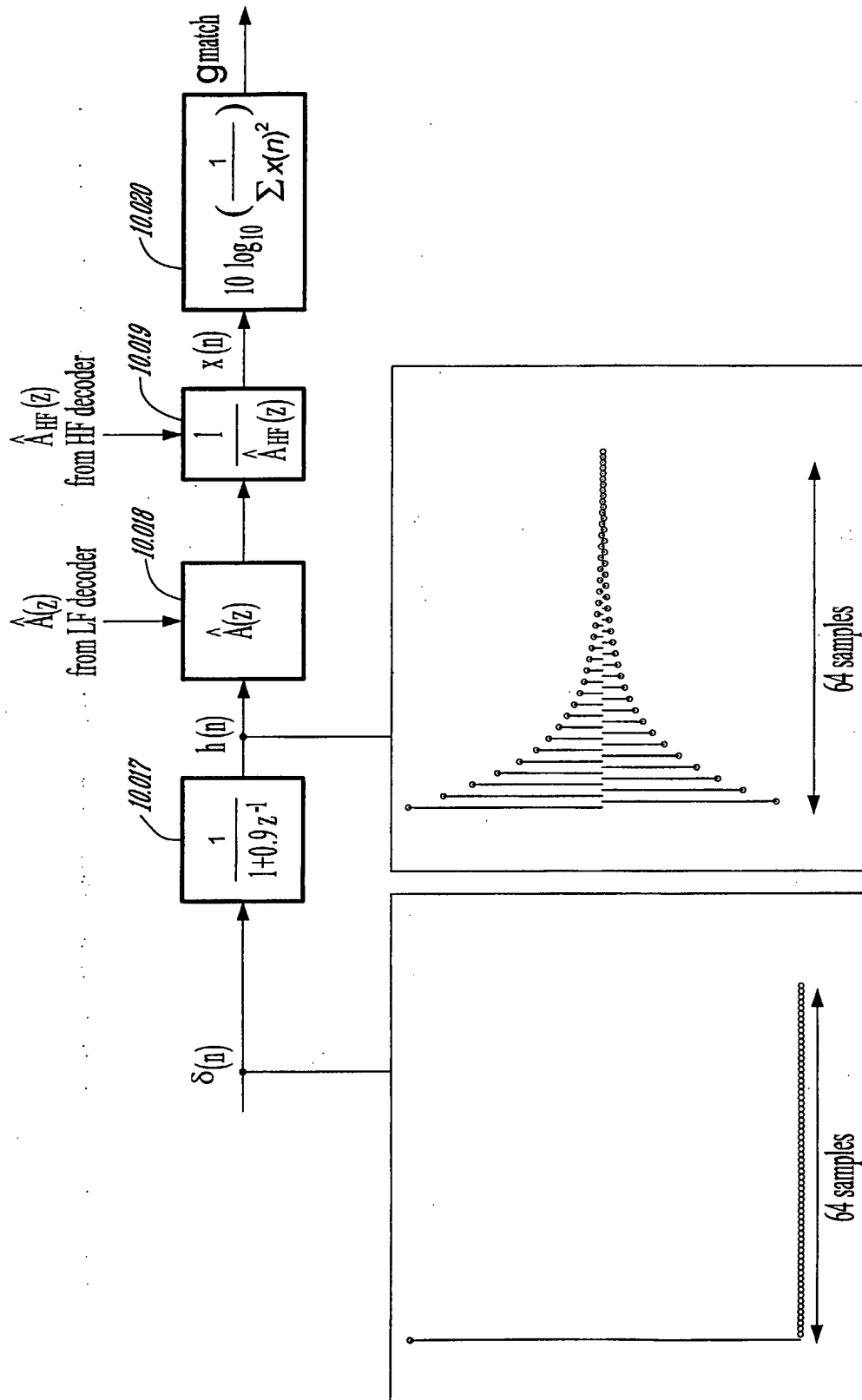


FIG. 10B

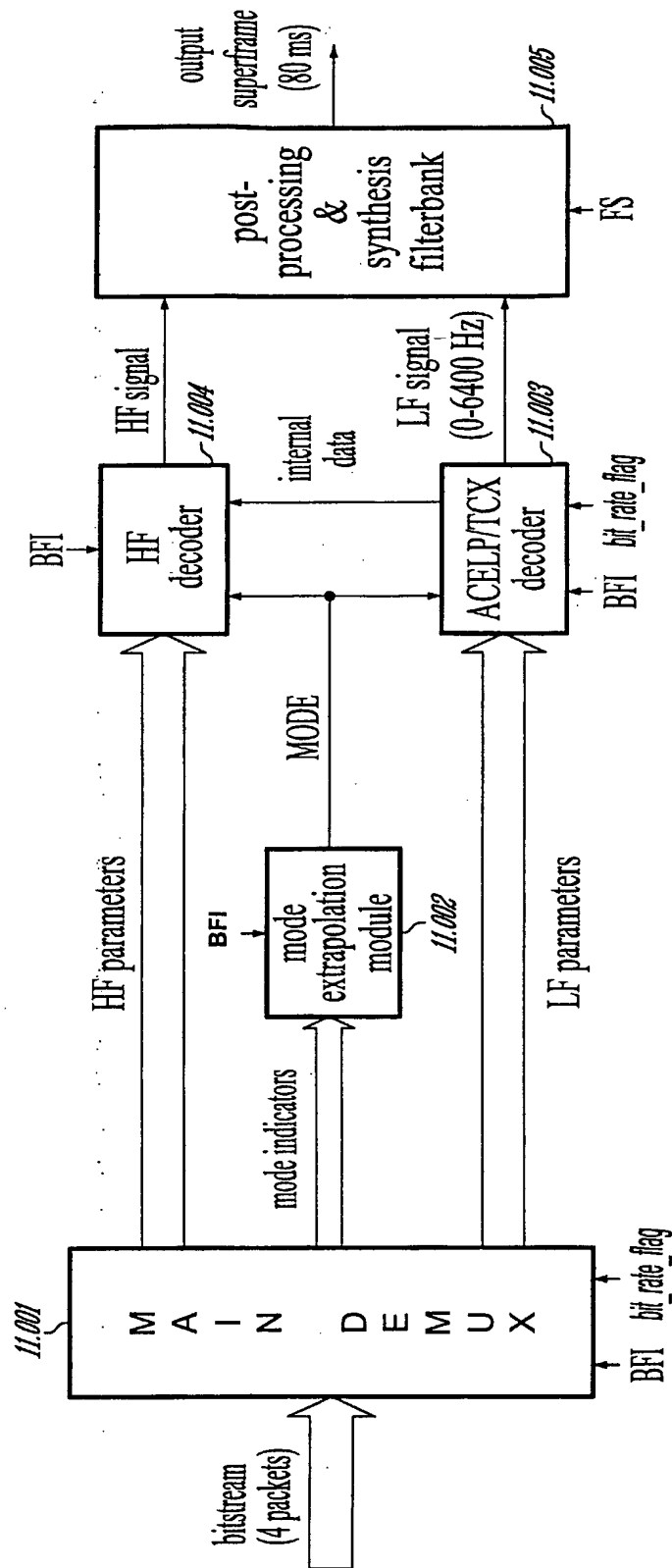


FIG. 11

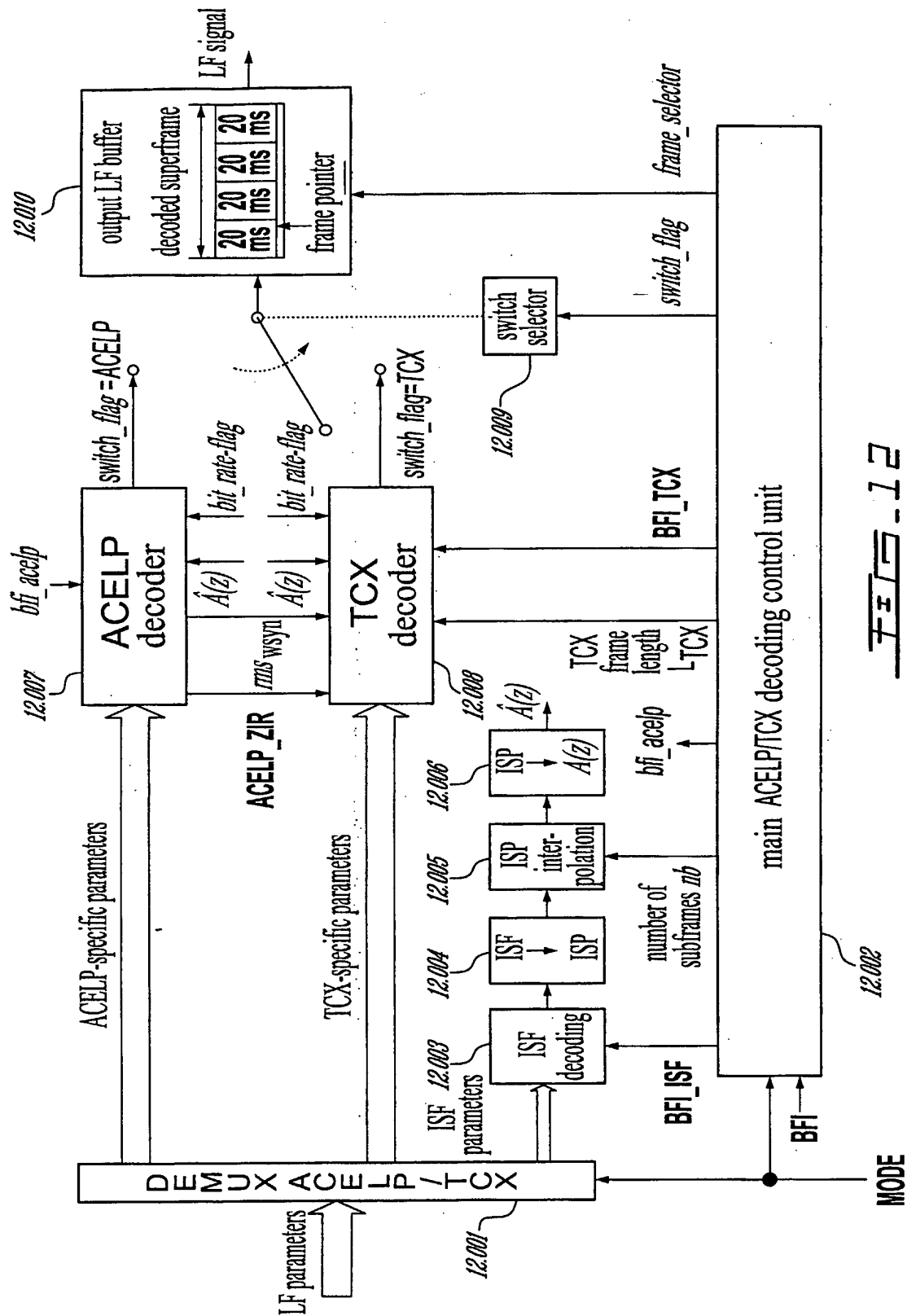


FIG. 12

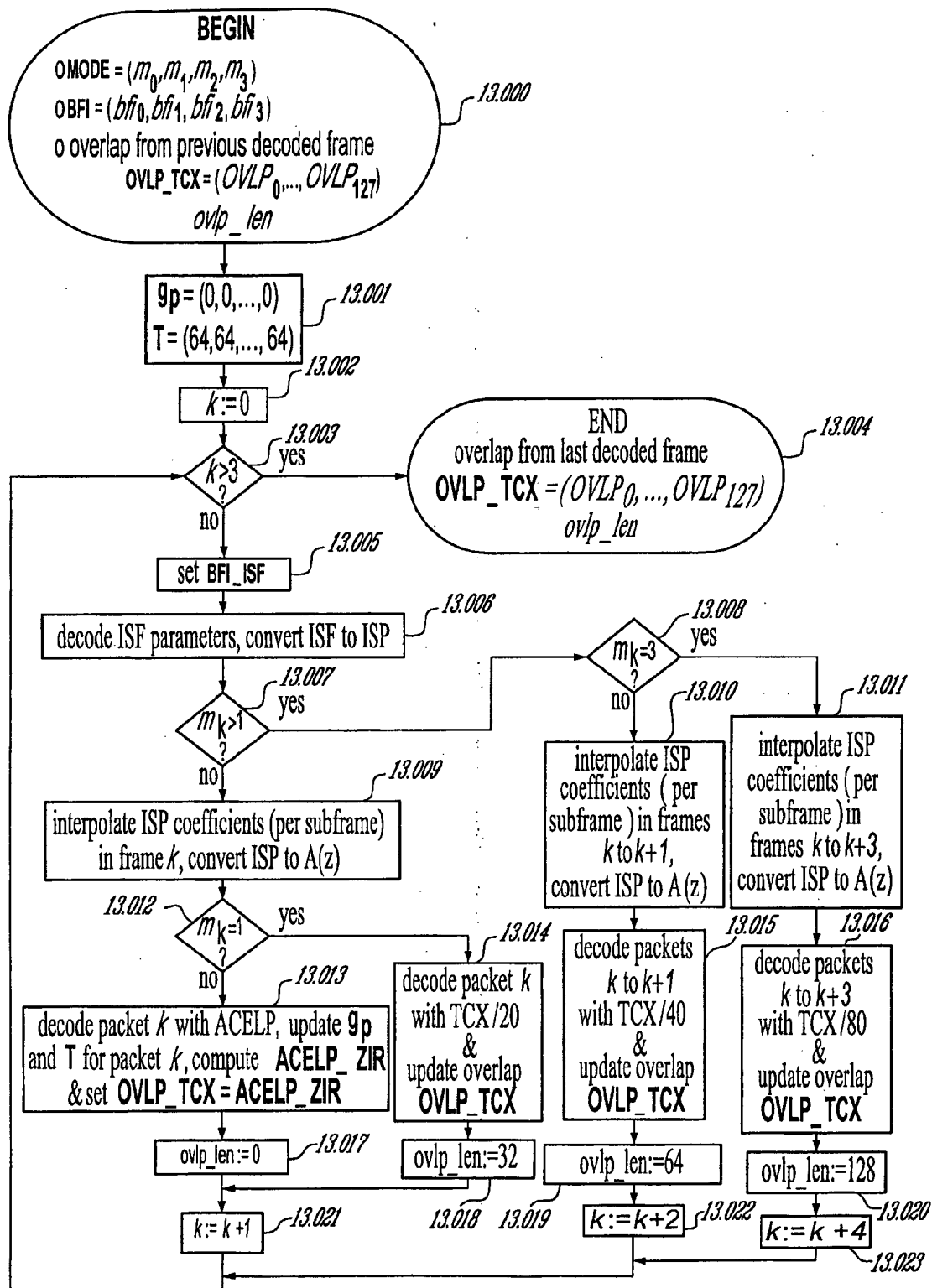


FIG. 13

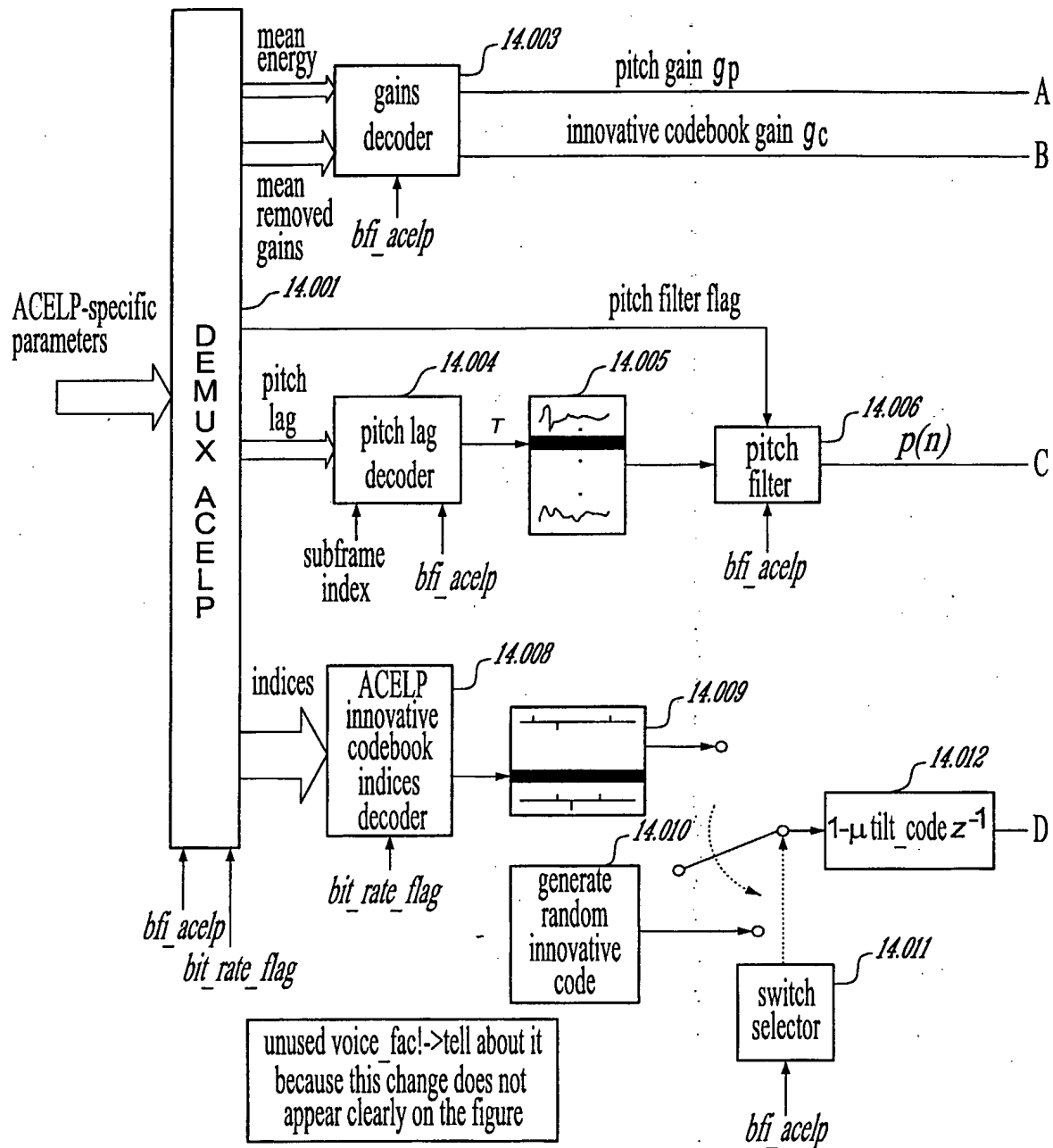


FIG. 14A

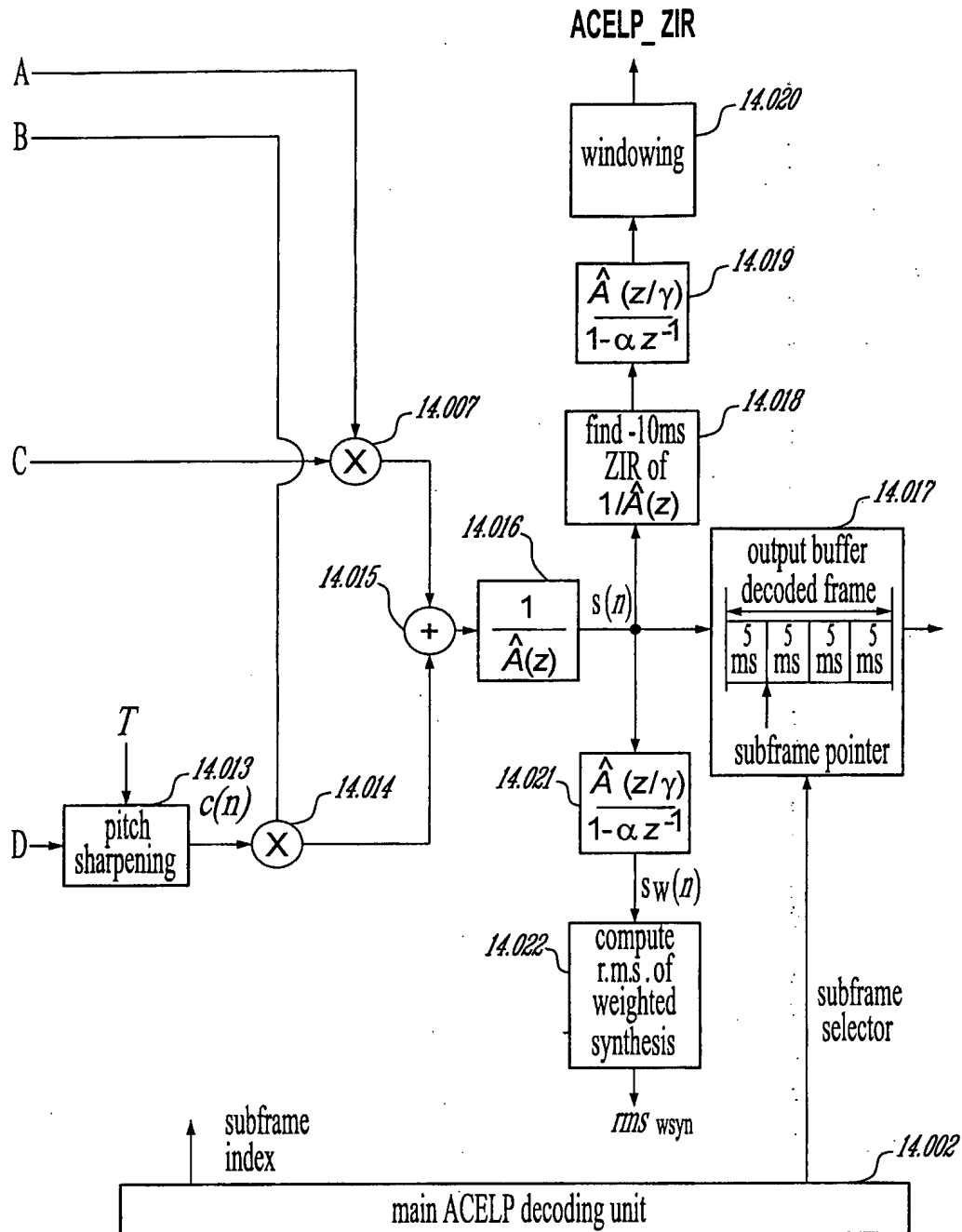
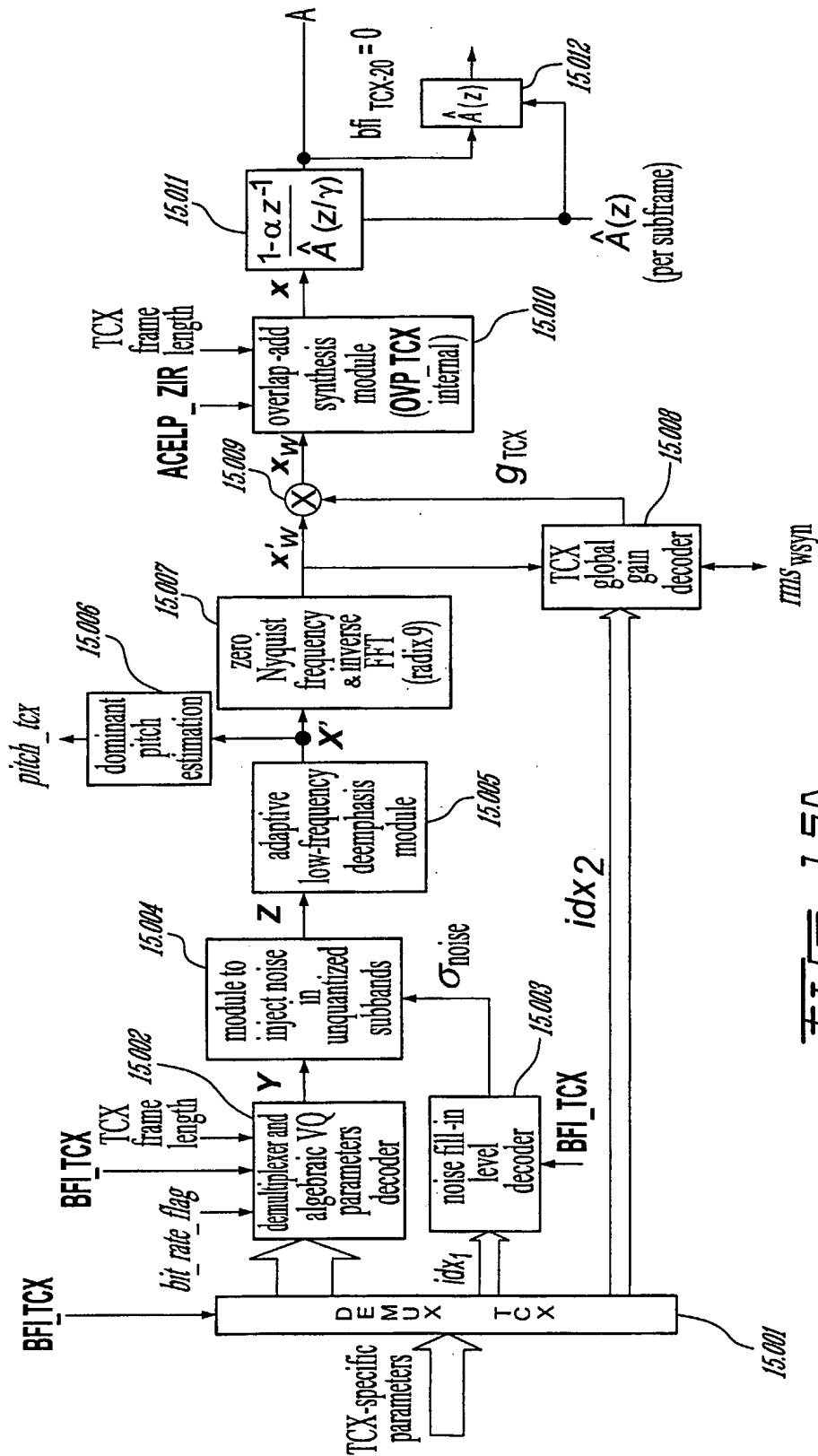
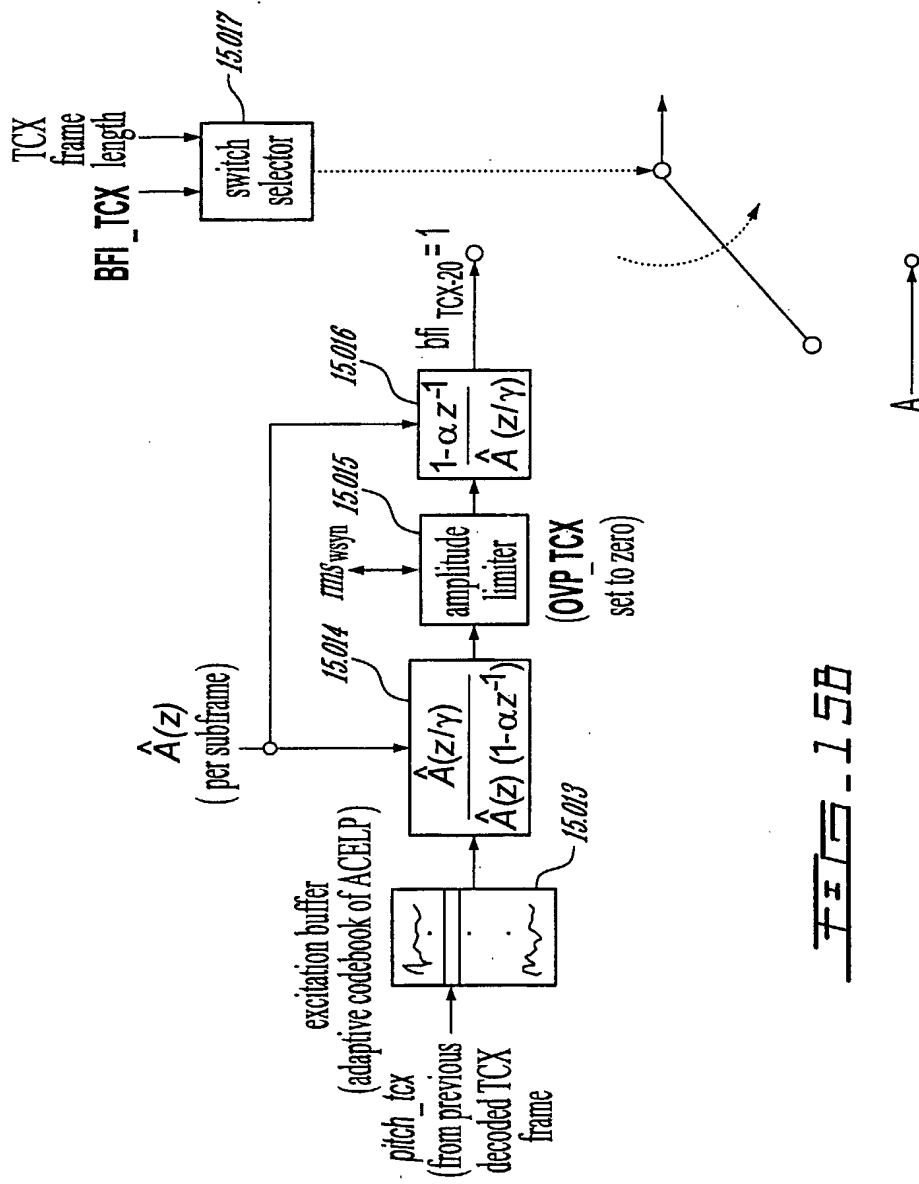
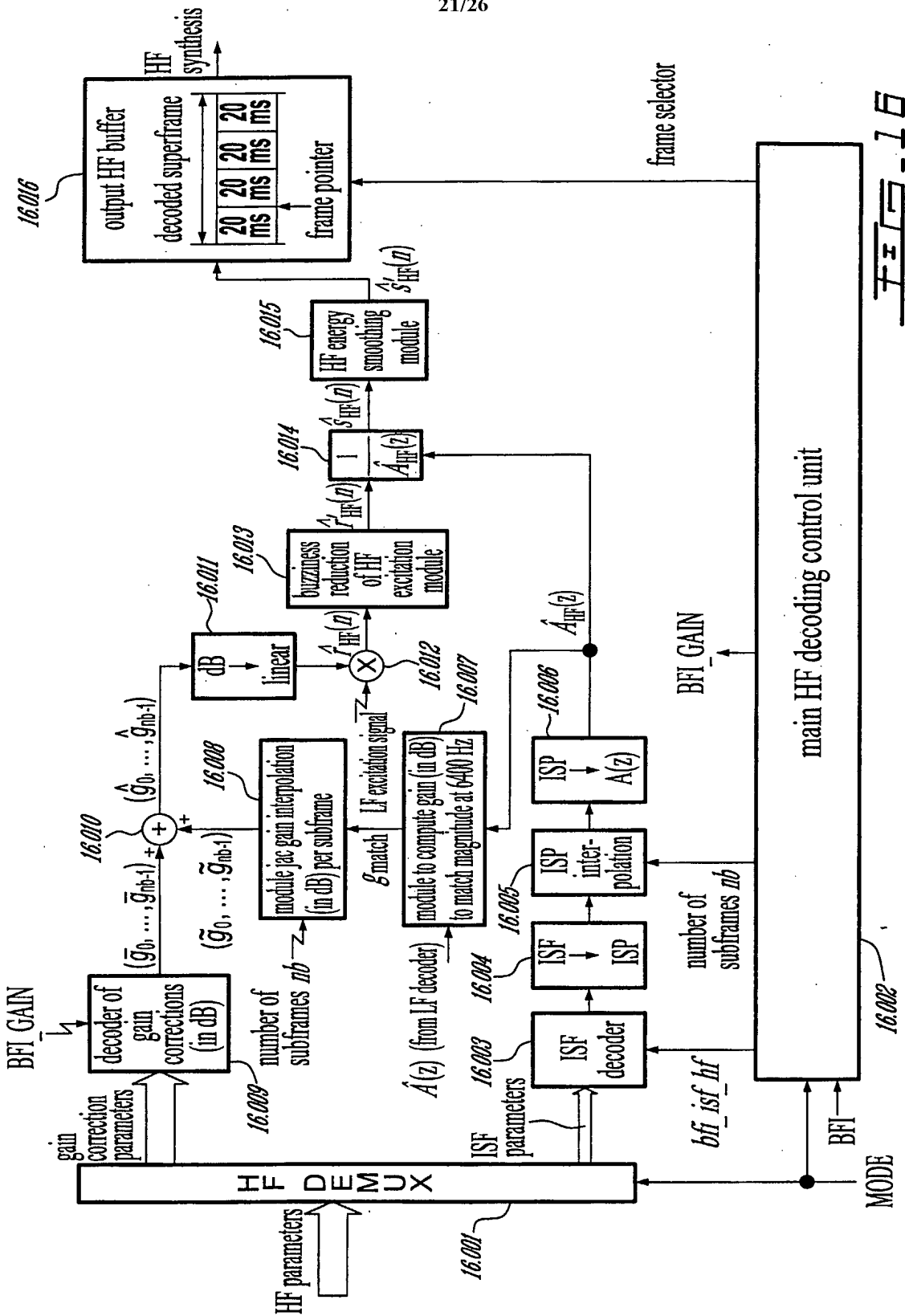


FIG. 14B

FIG. 15A





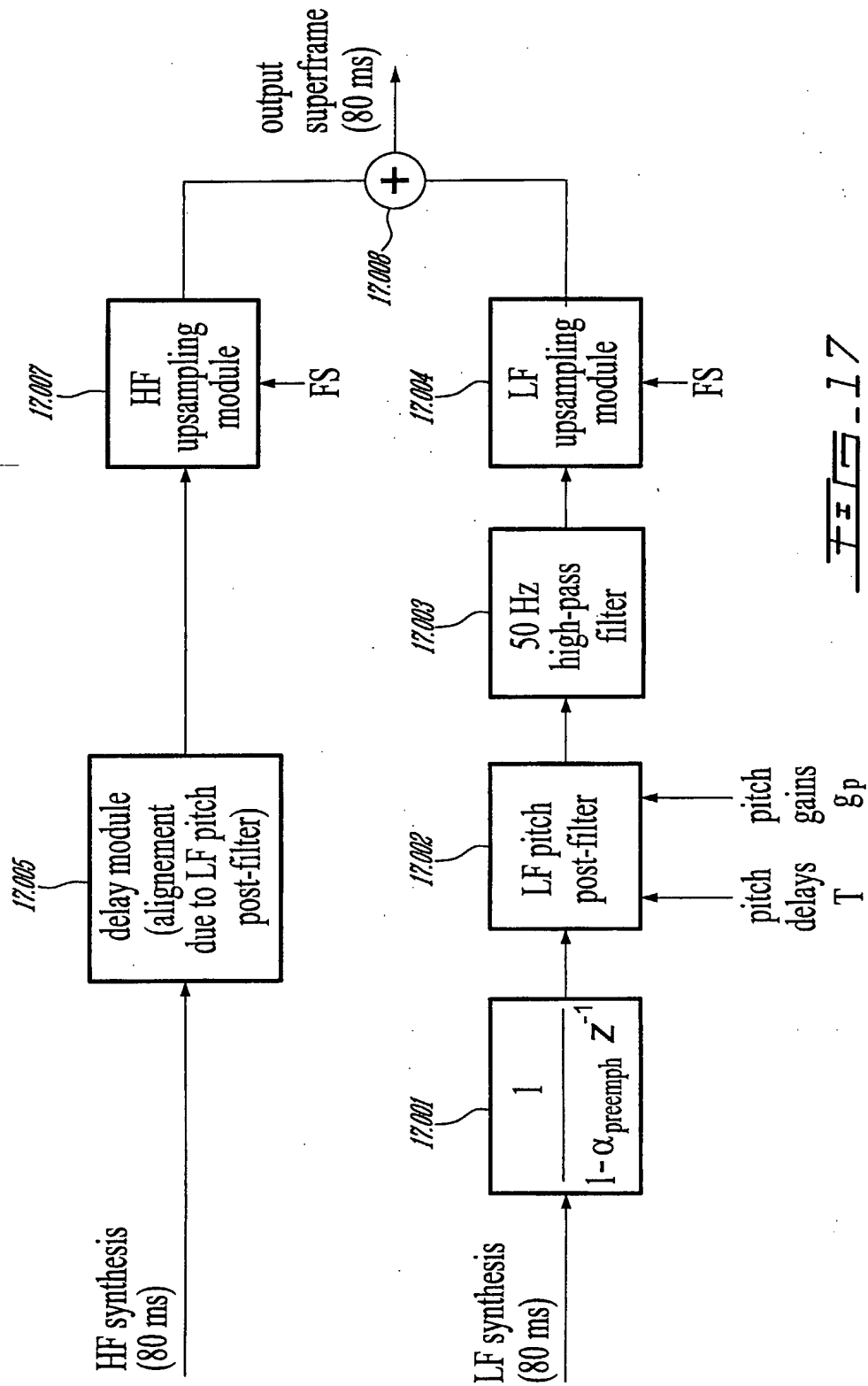
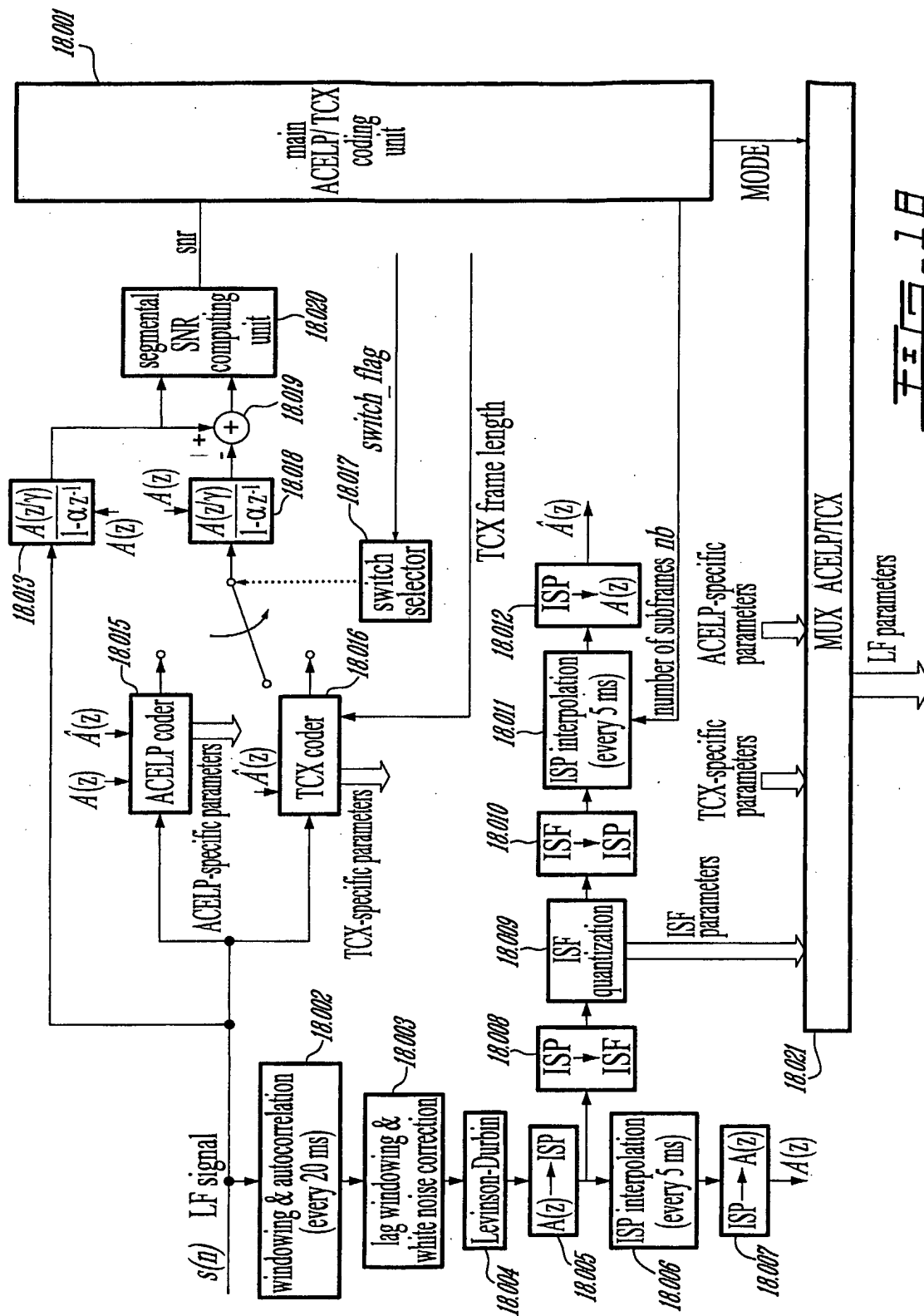
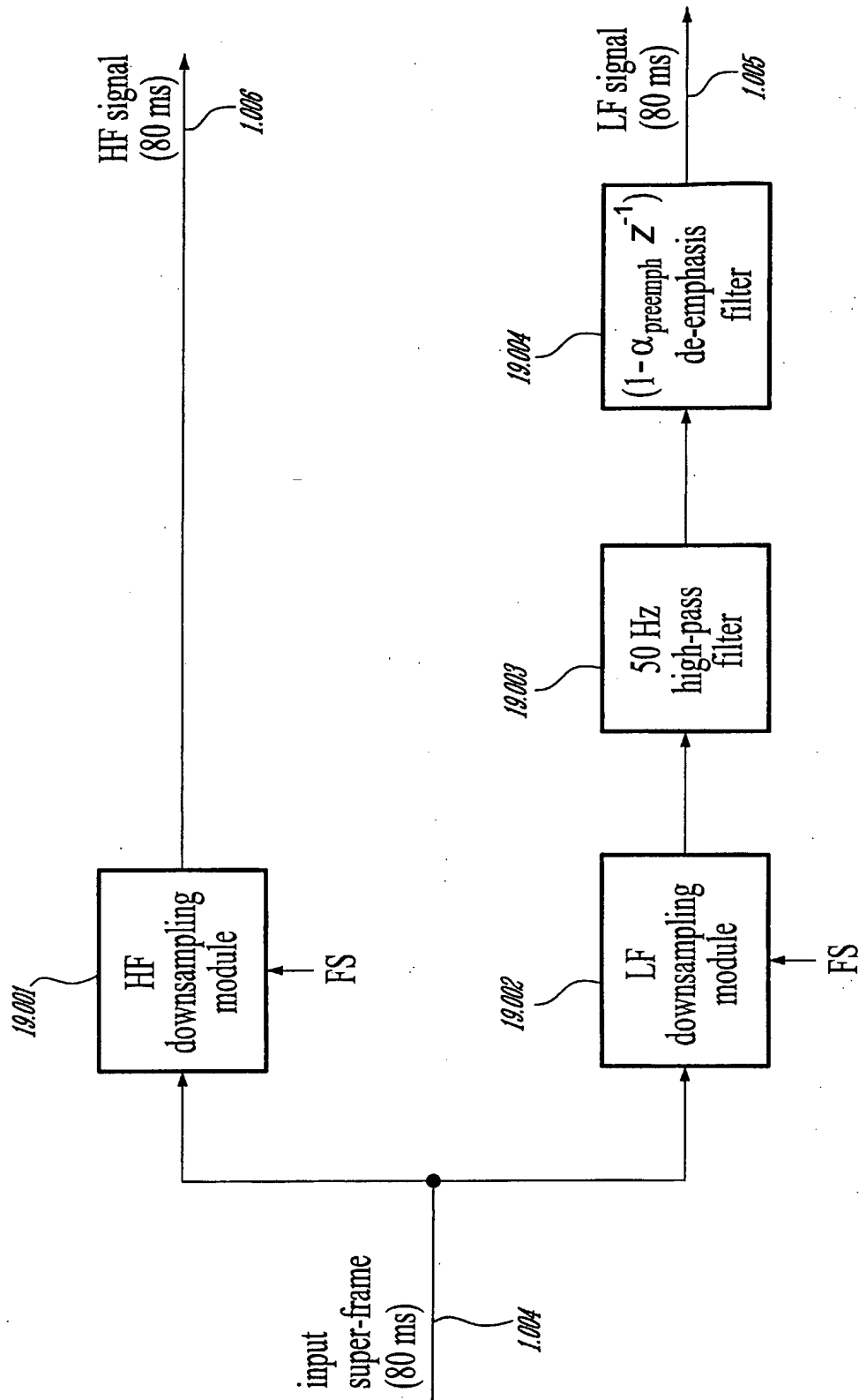


FIG. 17



FIG. 19

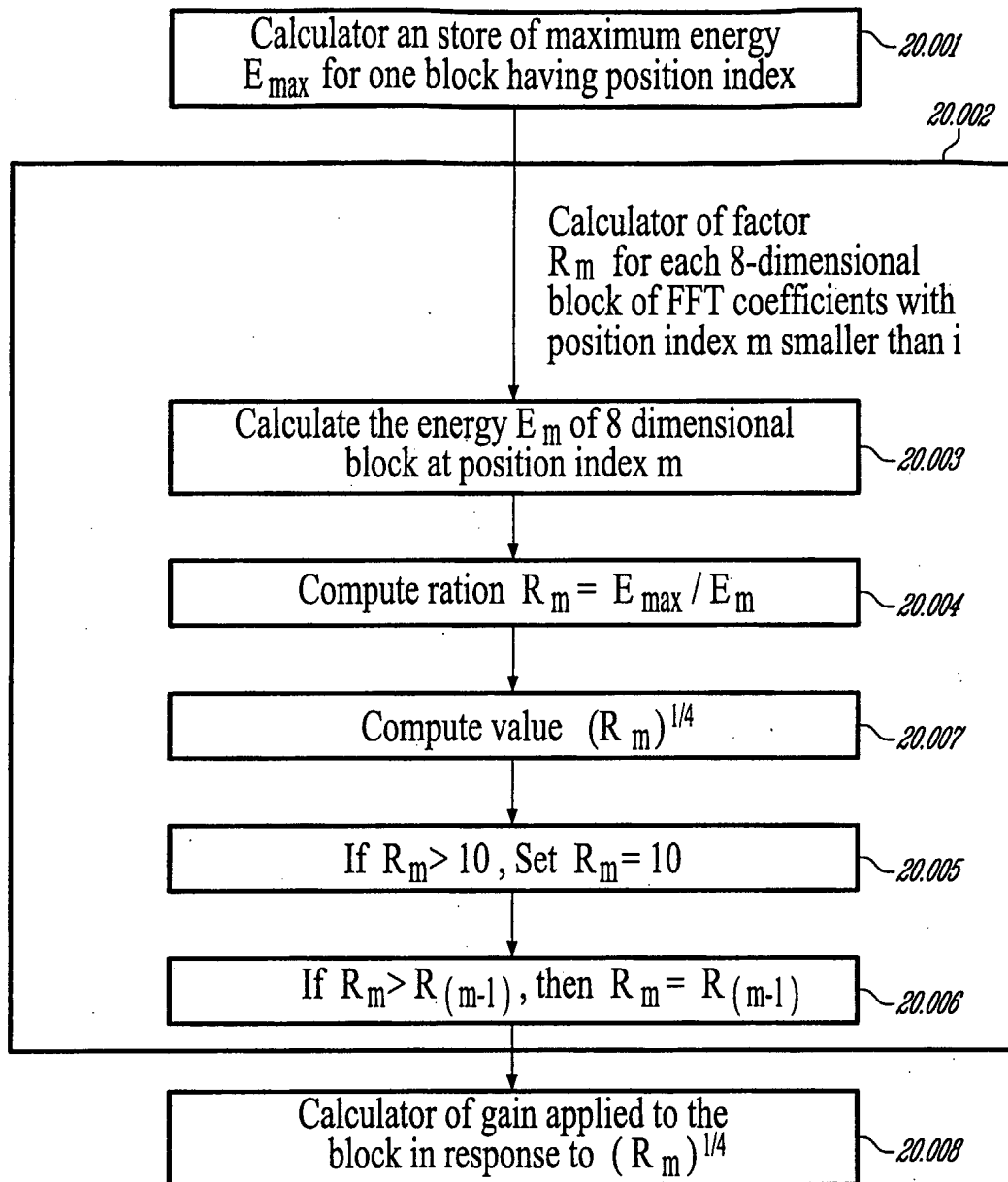


FIG. 20

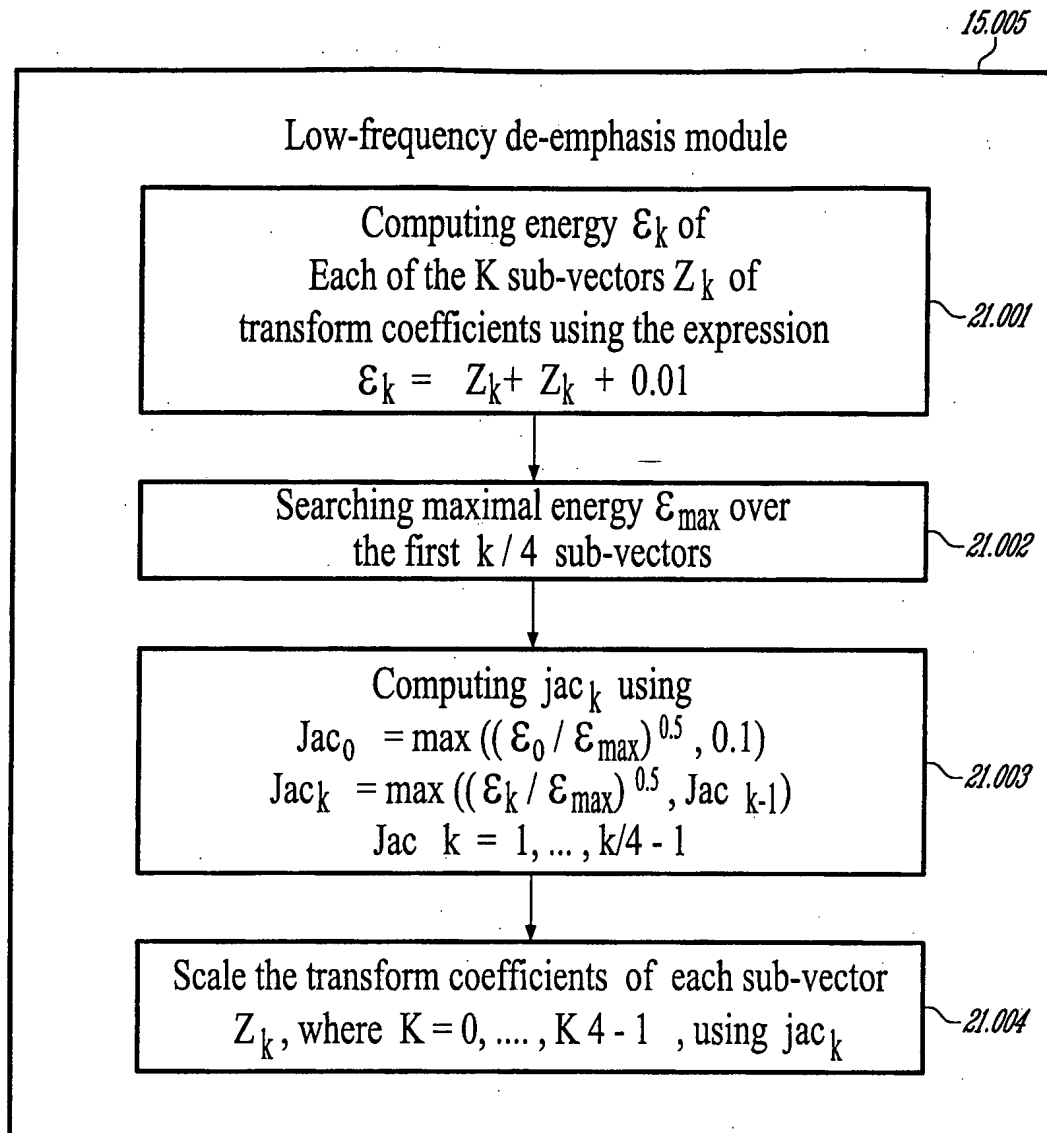


FIG. 21